AMENDED

APPLICATION FOR PERMIT TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF NEVADA

Date of filing in State Engineer's Office	AUG 1 0 1989
Returned to applicant for correction	SEP 2.2 1989
Corrected application filed	OOT 1 6 1989
•	NOV 1 3 1989
Map filed	
The applicant Southern	California Edison Company
P.O. Box 800	, of
	, hereby make application for permission to appropriate the public
	tated. (If applicant is a corporation, give date and place of incorporation; if a
	members.) Jul 6, 1909; California
1. The source of the proposed appropriation	n is underground Name of stream, lake, spring, underground or other source
2. The amount of water applied for is	0.13 second-feet One second-foot equals 448.83 gals. per min.
(a) If stored in reservoir give number of	acrc-feet not applicable
Industria	al Use / dewatering for remedial cleanup of degraded igation. power, mining, manufacturing, domestic, or other use. Must limit to one use. water
4. If use is for:	igation, power, mining, manufacturing, domestic, or other use. Must limit to one usc. water.
	e irrigated not applicable
	of animals to be watered not applicable
	. 12. Remarks'') see item 12 on other side.
(d) Power:	
	not applicable
(2) Point of return of water to stream	
5. The water is to be diverted from its sour baseline, NW1/4 of SW1/4 of 24 x 32 inch location map	rce at the following point T32S, R66E of the Mt. Diablo of Section 26. Details as being within a 40-acre subdivision of public is in progress and will be submitted when for unsurveyed land, it should be so stated. completed. The location i
tied to the South-West co	rner of Section 26 along a line bearing S29 ^O
32'49" W at a distance of	2417 feet tilized at the Mohave Generating Station ribe by legal subdivision. If on unsurveyed land, it should be so stated.
located at T32S, R66E of	ribe by legal subdivision. If on unsurveyed land, it should be so stated. NE1/4 of SW1/4 of Section 23.
CHO HE DIADIO DABOTIMON	101 01 01 01 01 01
7. Use will begin about Jan. 1 Month and Day	and end about Dec. 31 , of each year.
8. Description of proposed works. (Under	the provisions of NRS 535.010 you may be required to submit plans and
specifications of your diversion or storag feet. 7.5 HP submersible be used to send degraded w	ge works.) Drilled and cased water well to 230 pump will State manner in which water is to be diverted, i.e. diversion structure, ditches and water to the primary softener.
	¢25 000
9. Estimated cost of works	

10.	Estimated time required to construct works	one month. If well completed, describe w	orks.		
11.	Estimated time required to complete the application of water to beneficial use				
12.	Remarks: For use other than irrigation or stock watering, state number and type of units to be served or annual consumptive use. This well is being installed with the concurrence of the Nevada Departme of Environmental Protection. It will be used to remove degraded ground water caused by waste water infiltration and prevent migration of this water offsite. The degraded water is processed and used at the generation station. The temporary use of this water offsets Colorado River consumption.				
		s/R. A. Burks	a Edigon Company		
Cor	mpared bp/se bp/vw	BySouthern Californi P.O. Box 800 Rosemead, CA 9177			
Pro	tested				
		N N N N N N N N N N N N N N N N N N N			
	APPROVAL.	OF STATE ENGINEER			
amouvell appr dept pipe wate of loca The and wate the betv Comp (COM) The	This is to certify that I have examined the foregoing applications and conditions: This permit is issued subject to ant of water herein granted is only and under this permit shall be subjected. This well shall be equipped to five the point of diversion a ser diverted from this well. The total water begins, or before the Proof of ated within an area designated by State retains the right to regulate all times. The issuance of this permit does refer. The water diverted and used under water diverted from the Colorado Fiven the Colorado River Commission pany dated October 26, 1966. NTINUED ON PAGE 2) amount of water to be appropriated shall be limited to be appropriated shall be limited to be an annually.	existing rights. It is a temporary allowance. A smitted to the State Engined with a two (2) inch op be installed and maintain and accurate measurements lizing meter must be installed completion of Work is fill the State Engineer, pursuate the use of the water he not constitute an addition this permit will be used giver as specified in the nof Nevada and Souther to the amount which can be applied to feet per second. But not to	understood that the description of the neer for review and pening for measuring and in the discharge must be kept of the alled before any use and to NRS 534.030. Erein granted at any all appropriation of in conjunction with Water User Contract on California Edison obeneficial use, and not to exceed 94.10 acre		
Wor	k must be prosecuted with reasonable diligence and t	be completed on or before	April 19, 1991		
Proc	of of completion of work shall be filed on or before		May 19, 1991		
App	olication of water to beneficial use shall be made on o	r before	April 19, 1992		
Proof of the application of water to beneficial use shall be filed on or before			May 19, 1992		
Map	o in support of proof of beneficial use shall be filed or	n or before	N/A		
	Sta	STIMONY WHEREOF, I. R. MICHA			
Proo	f of beneficial use filedoff	ice, this19th day of	April		
	ıral map filed	D. 1990			
	···	Kifeelad f	State Engineer		

(O):5314 (Rev.)

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(PERMIT TERMS CONTINUED)

Permits 53750, 53751 and 53752 are issued subject to the terms and conditions of Permit No. NEV 30007 issued by the Nevada Division of Environmental Protection signed May 30, 1985 and any subsequent permits that may be issued to Southern California Edison by the Nevada Division of Environmental Protection.

This permit is issued for environmental control purposes only and will terminate when the need for the environmental control is eliminated.

This Permit does not extend the permittee the right of ingress and egress on public, private or corporate lands.

The issuance of this permit does not waive the requirements that the permit holder obtain other permits from State, Federal and local agencies.